AMENDMENTS TO THE ABSTRACT:

Please amend the Abstract as follows:

A device for examining chemical and/or biological samples <u>is provided that includes</u> eomprises a sample carrier (10) for receiving the samples. The sample carrier (10) comprises <u>includes</u> a sample carrier wall (12) through which a sample is examined with the aid of an objective (14). The objective (14) comprises <u>includes</u> an exit lens (16) which that defines a gap (20) towards an outer surface (18) of the sample carrier wall (12), in which gap a film (22) of an immersion material can <u>be</u> arranged such that the film (22) is in contact with both the outer surface (18) and the exit lens (16). The exit lens (16) is surrounded by a protection means (24) which is in particular configured as an objective cap. To improve protection of the objective (14) from becoming fouled by the immersion medium, the protection means comprises <u>objective cap</u> includes a capillary channel (30) connected with a suction means <u>device</u> for discharging the immersion medium.

(Fig. 1)